

3. (Once Amended) A laser pointer for use as an aid in the visual presentation of information comprising a plurality of laser diodes capable of emitting beams of visible light, at least two of said laser diodes emitting light at different frequencies.
4. (Once Amended) The pointer according to claim 1 wherein no more than one laser element may be actuated at any one time.
5. (Once Amended) The pointer according to claim 2 wherein no more than one laser element may be actuated at any one time.
6. (Once Amended) The pointer according to claim 3 wherein no more than one laser diode may be actuated at any one time.
7. (Once Amended) The pointer according to claim 1 wherein said at least two laser elements emit beams which are collimated beams which are substantially parallel.
8. (Once Amended) The pointer according to claim 2 wherein said at least two laser elements emit beams which are collimated beams which are substantially parallel.
9. (Once Amended) The pointer according to claim 3 wherein said at least two laser diodes emit beams which are collimated beams which are substantially parallel.
10. (Once Amended) The pointer according to claim 1 wherein at least one of said laser elements emits light at a red, orange or yellow visible wavelength and at least one of said laser elements emits light at a green, blue or violet visible wavelength.
11. (Once Amended) The pointer according to claim 2 wherein at least one of said laser elements emits light at a red, orange or yellow visible wavelength and at least one of said laser elements emits light at a green, blue or violet visible wavelength.

12. (Once Amended) The pointer according to claim 3 wherein at least one of said laser diodes emits light at a red, orange or yellow visible wavelength and at least one of said laser diodes emits light at a green, blue or violet visible wavelength.

13. (Once Amended) The pointer according to claim 1 wherein at least one of said laser elements emits light at a red visible wavelength and at least one of said laser elements emits light at a green or blue visible wavelength.

14. (Once Amended) The pointer according to claim 2 wherein at least one of said laser elements emits light at a red visible wavelength and at least one of said laser elements emits light at a green or blue visible wavelength.

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15. (Once Amended) The pointer according to claim 3 wherein at least one of said laser diodes emits light at a red visible wavelength and at least one of said laser diodes emits light at a green or blue visible wavelength.

16. (Once Amended) The pointer according to claim 1 wherein at least one of said laser elements is a green-emitting II-VI semiconductor laser diode and at least one of said laser elements is a red-emitting III-V semiconductor laser diode.

17. (Once Amended) The pointer according to claim 2 wherein at least one of said laser elements is a green-emitting II-VI semiconductor laser diode and at least one of said laser elements is a red-emitting III-V semiconductor laser diode.

18. (Once Amended) The pointer according to claim 3 wherein at least one of said laser diodes is a green-emitting II-VI semiconductor laser diode and at least one of said laser diodes is a red-emitting III-V semiconductor laser diode.

19. (Once Amended) The pointer according to claim 6 wherein at least one of said laser diodes is a green-emitting II-VI semiconductor laser diode and at least one of said laser diodes is a red-emitting III-V semiconductor laser diode.

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20. (Once Amended) The pointer according to claim 1 wherein at least one of said laser elements comprises a green-emitting frequency-doubled laser and at least one of said laser elements comprises a red-emitting III-V semiconductor laser diode.
21. (Once Amended) The pointer according to claim 2 wherein at least one of said laser elements comprises a green-emitting frequency-doubled laser and at least one of said laser elements comprises a red-emitting III-V semiconductor laser diode.
22. (Once Amended) The pointer according to claim 2 additionally comprising a battery and a electrical switching circuit, said device weighing no more than 450 grams.
23. (Once Amended) The pointer according to claim 3 additionally comprising a battery and a electrical switching circuit, said device weighing no more than 450 grams.
24. (Once Amended) The pointer according to claim 20 additionally comprising a battery and a electrical switching circuit, said device weighing no more than 450 grams.

A version marked up to show changes made to the claim(s) relative to the previous version of the claim(s) is attached.